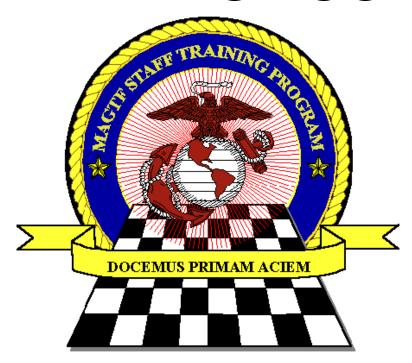


MSTP

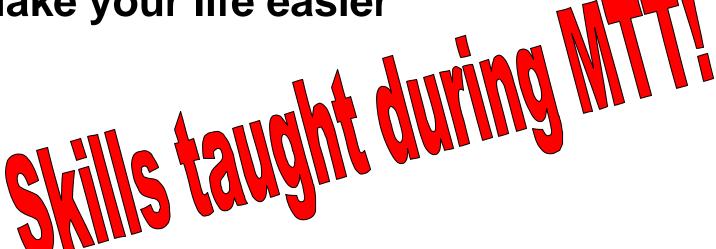
MAGTF COLLABORATIVE PLANNING TOOLS



PURPOSE



- Present tools currently available to the operating forces
- Applicable to staff officers throughout the MAGTF
- Make your life easier



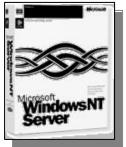
AVAILABLE TOOLS



- USMC Standards
 - Rich, robust set of tools
 - Tools available
 - FrontPage
 - Outlook/Exchange
 - Windows NT
 - Internet Information Server
- Identify tools and their uses











USMC ARSENAL



- FrontPage: Website and page creation
- Office 2000 Apps: Maintaining content
- Exchange/Outlook: Groupware
- Windows NT: File sharing and printing
- Internet Information Server: Web Server
- Index Server: Web server search Engine
- Web Folders: Ability to publish to web
- Office Extensions: Subscribe to docs
- MS NetMeeting: WAN based VTC, document and application sharing

ROLES - INTRANET



- Windows NT File System
 - Best suited for close hold information
- Web Site
 - Best suited for "published" public information
 - Access may be anonymous or controlled by:
 - IP Address
 - Authenticated Account
- Exchange Public Folders
 - Hybrid
 - May be replicated between sites
 - Accessed by Outlook & Outlook Web Access

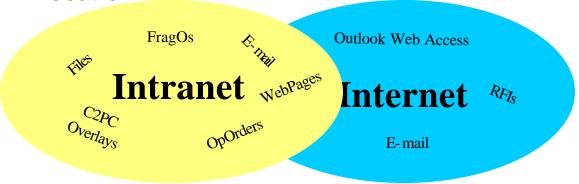
INTEGRATING PIECES



MSTP

- Intranet
 - Internal Information
 - Controlled via
 - Security
 - Location

- Internet
 - Info available externally
 - "Published" Information



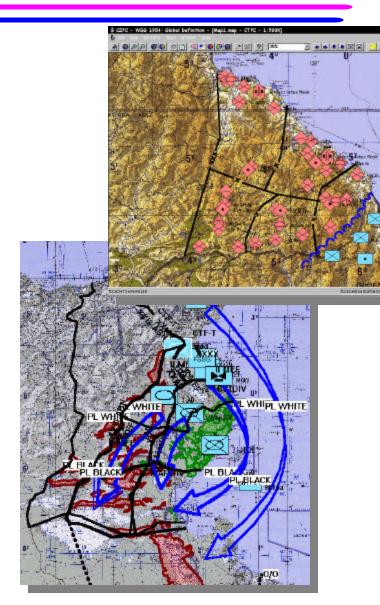
It's the Same Information!



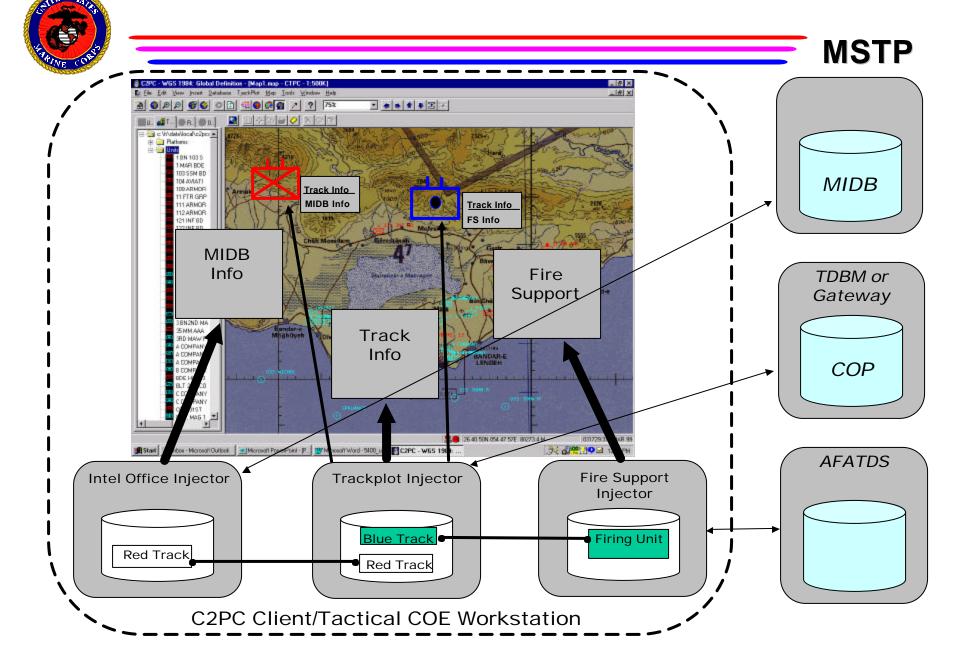
C2 PC



- Client software for IOS
- Provides the ability to display, manipulate and dynamically update the Common Tactical Picture in a Windows friendly environment to facilitate real time reporting.
- Ability to display Operational Graphics
 - Overlays
 - Operationally Templating
 - Maneuver Graphics
 - Planning
 - Routes
 - Symbols
 - Tracks



C2PC TRACK-PLOT DATA LINKING



SUMMARY - CAPABILITIES



- Modular Web Site
- C2PC for collaboration
- Templates on shelf and ready to go to war
- Empower users

- Enable parallel planning
- Easy search & retrieval
- Collaborative planning between remote locations

